

Inventor Information

Inventor One Given Name::	Takashi
Family Name::	SHIMAZU
City of Residence::	Nagoya-shi
Country of Residence::	JAPAN
Citizenship Country::	JAPAN
Inventor Two Given Name::	Satoshi
Family Name::	IGUCHI
City of Residence::	Mishima-shi
Country of Residence::	JAPAN
Citizenship Country::	JAPAN
Inventor Three Given Name::	Satoshi
Family Name::	AOYAMA
City of Residence::	Susono-shi
Country of Residence::	JAPAN
Citizenship Country::	JAPAN
Inventor Four Given Name::	Koichi
Family Name::	NUMATA
City of Residence::	Mishima-shi
Country of Residence::	JAPAN
Citizenship Country::	JAPAN
Inventor Five Given Name ::	Kazuhisa
Family Name::	KUNITAKE
City of Residence::	Susono-shi
Country of Residence::	JAPAN
Citizenship Country::	JAPAN
Inventor Six Given Name::	Takeshi
Family Name::	NISHIKAWA
City of Residence::	Toyota-shi
Country of Residence::	JAPAN
Citizenship Country::	JAPAN
Inventor Seven Given Name::	Shuichi
Family Name::	KUBO
City of Residence::	Aichi-ken
Country of Residence::	JAPAN
Citizenship Country::	JAPAN
Inventor Eight Given Name ::	Satoshi
Family Name::	YAMAZAKI
City of Residence::	Aichi-ken
Country of Residence::	JAPAN
Citizenship Country::	JAPAN

Correspondence Information

Correspondence Customer Number:: 25944

Application Information

Title Line One::	FUEL REFORMING APPARATUS
Total Drawing Sheets::	13
Docket Number::	110389

Property	Unit	Value	Unit	Value	Unit	Value	Unit	Value
Temperature	°C	25	°C	25	°C	25	°C	25
Pressure	atm	1	atm	1	atm	1	atm	1
Concentration	mol/L	0.1	mol/L	0.1	mol/L	0.1	mol/L	0.1
Time	min	10	min	10	min	10	min	10
Distance	cm	1	cm	1	cm	1	cm	1
Volume	L	1	L	1	L	1	L	1
Mass	g	1	g	1	g	1	g	1
Energy	J	1	J	1	J	1	J	1
Power	W	1	W	1	W	1	W	1
Frequency	Hz	1	Hz	1	Hz	1	Hz	1
Wavelength	nm	1	nm	1	nm	1	nm	1
Angle	°	1	°	1	°	1	°	1
Area	m ²	1	m ²	1	m ²	1	m ²	1
Volume	m ³	1	m ³	1	m ³	1	m ³	1
Mass	kg	1	kg	1	kg	1	kg	1
Energy	J	1	J	1	J	1	J	1
Power	W	1	W	1	W	1	W	1
Frequency	Hz	1	Hz	1	Hz	1	Hz	1
Wavelength	nm	1	nm	1	nm	1	nm	1
Angle	°	1	°	1	°	1	°	1
Area	m ²	1	m ²	1	m ²	1	m ²	1
Volume	m ³	1	m ³	1	m ³	1	m ³	1
Mass	kg	1	kg	1	kg	1	kg	1
Energy	J	1	J	1	J	1	J	1
Power	W	1	W	1	W	1	W	1
Frequency	Hz	1	Hz	1	Hz	1	Hz	1
Wavelength	nm	1	nm	1	nm	1	nm	1
Angle	°	1	°	1	°	1	°	1
Area	m ²	1	m ²	1	m ²	1	m ²	1
Volume	m ³	1	m ³	1	m ³	1	m ³	1
Mass	kg	1	kg	1	kg	1	kg	1
Energy	J	1	J	1	J	1	J	1
Power	W	1	W	1	W	1	W	1
Frequency	Hz	1	Hz	1	Hz	1	Hz	1
Wavelength	nm	1	nm	1	nm	1	nm	1
Angle	°	1	°	1	°	1	°	1
Area	m ²	1	m ²	1	m ²	1	m ²	1
Volume	m ³	1	m ³	1	m ³	1	m ³	1
Mass	kg	1	kg	1	kg	1	kg	1
Energy	J	1	J	1	J	1	J	1
Power	W	1	W	1	W	1	W	1
Frequency	Hz	1	Hz	1	Hz	1	Hz	1
Wavelength	nm	1	nm	1	nm	1	nm	1
Angle	°	1	°	1	°	1	°	1
Area	m ²	1	m ²	1	m ²	1	m ²	1
Volume	m ³	1	m ³	1	m ³	1	m ³	1
Mass	kg	1	kg	1	kg	1	kg	1
Energy	J	1	J	1	J	1	J	1
Power	W	1	W	1	W	1	W	1
Frequency	Hz	1	Hz	1	Hz	1	Hz	1
Wavelength	nm	1	nm	1	nm	1	nm	1
Angle	°	1	°	1	°	1	°	1
Area	m ²	1	m ²	1	m ²	1	m ²	1
Volume	m ³	1	m ³	1	m ³	1	m ³	

Assignee Information

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